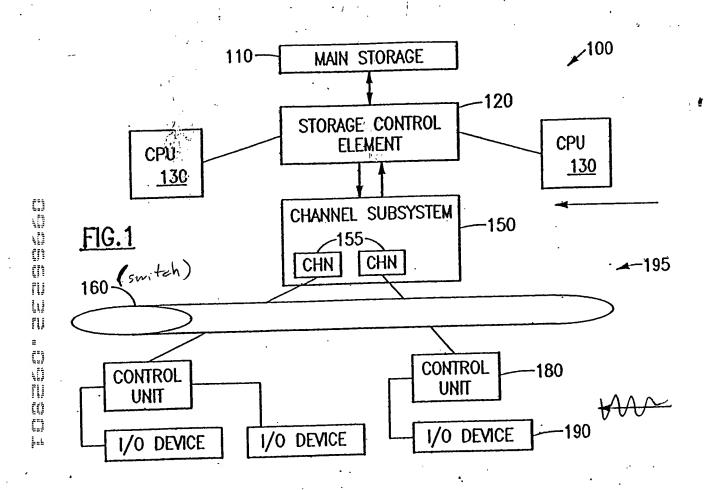
## P0U920010063US1 J Easton et al.



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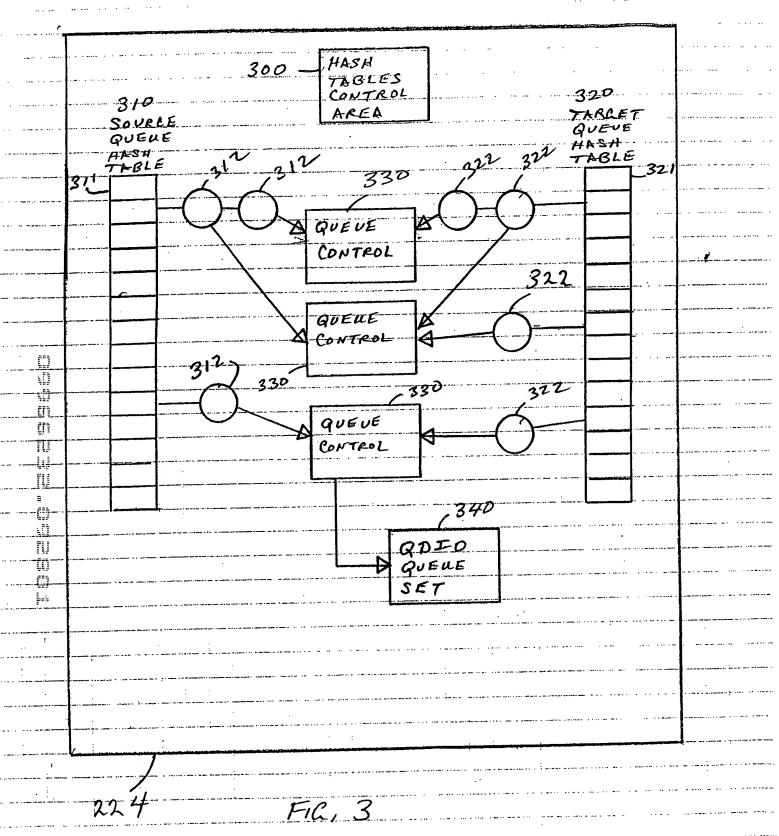
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řij,

Hart grey and get north B

FIG 2

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	HASH TABLE CONTROL	4/11	· · · · · · · · · · · · · · · · · · ·
300-	FASH TABLE CONTROL	<b>†</b>	and the second second second
	HASH TABLE	- 0 2/	$(x_1,\dots,x_n) = (x_1,\dots,x_n) = (x_1,\dots,x_n) = (x_1,\dots,x_n)$
401 -	SHARED SERIAL LOCK		•
	HASH TABLE		
402-	HASH TABLE EXCLUSIVE UPDATE LOCK		
		and the second of the second o	and the second of the second o
	F		
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		and sometimes that the second of the second of the second	
330	- QUEUE CONTROL		
		The second section of the second section of the second section	
# 30 -	QDIO POINTER TO SET 340	and the second s	
بالمال والمتحدد المنته ما بالمالية بين بالمالية المالية المالية	OUTBOUND LOCK	FIG. 5	
431 -			
	THERMAN LOCK		
432	INBOUND LOCK		
727 107			
	t		
	, QV	EVE SET 340	
	T		
	D-QUEUE LIT	RE	CEIVE
3 <u>6</u>	40, 441	40 10 198	145 44b
	BUFFER	117	BUFFER
1 11	POINTER		POINTER
			BUFFER
	BUFFER		BUFFER POINTER
		1 1 1.	
			WEER
	VSER		WEER P. P. F. F. F.
	VSER  BUFFER		BUFFER
	BUFFER		
	BUFFER		
	BUFFER		
442	BUFFER	7.7.37	
1/// 2	BUFFER 443		BUFFER 448
STORAGE	BUFFER 443	STORK	BUFFER 448
STORAGE	BUFFER	STORA LIST STATU	BUFFER  448  4E
	BUFFER 443	STORA	BUFFER  448  4E

1/.

LIOLO STAL CURCUANNEL SE	1
LPAR-IEP. SUBCHANNEL#	
STATUS	
POWTER TO QUEUE "CONTROL 330	
NEXT POINTER TO 3/2	Fig. 8
PREVIOUS POINTER TO 311 OR 312	
322 TARRET HASH DUPLICATE LIST ENTRIES	<del>_</del>
322 TARRET HASH DUPLICATE LIST ENTRIES.  IP ADDRESS	
322 TARRET HASH DUPLICATE LIST ENTRIES  IP ADDRESS  STATUS	
IP ADDRESS	F12, 9
IP ADDRESS STATUS	F16.9

